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Information Disclosure Statement By Applicant	Application No.: 10/039,117
(Use Several Sheets if Necessary)	Inventor LEWIS, Michael et al.
	Group 2631
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U.S. Patent or Published Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class.	Sub-Class
KCT	A	5,625,651	4/1997	Cioffi	375	354
KCT	B	5,732,113	3/1998	Schmidl et al.	375	354
KCT	C	5,909,470	6/1999	Barratt et al.	375	324
KCT	D	6,208,695	3/2001	Klank et al.	375	260
KCT	E	6,252,908	6/2001	Tore	375	259
KCT	F	6,275,543	8/2001	Petrus et al.	375	324
KCT	G	6,285,654	9/2001	Marchok et al.	370	208
KCT	H	6,381,251	4/2002	Sano et al.	370	480

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Name	Translation	
						Yes	No
KCT	I	JP 7030513	01/1995	Japan	Toshihisa		X*
KCT	J	EP 823804A2	11/2/1998	EPO			

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
KCT	K	Nogami et al., "A Frequency and Timing Period Acquisition Technique for OFDM Systems", 1995, IEEE
KCT	L	Schmidl et al., "Low-Overhead Low-Complexity [Burst] Synchronization for OFDM", Stanford University
KCT	M	Sandell et al., "Timing and Frequency Synchronization in OFDM Systems Using the Cyclic Prefix", Luleå University of Technology Sweden.
KCT	N	"Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications, High-Speed Physical Layer in the 5 GHz Band", IEEE Std. 802.11A-1999.

Examiner <i>Khambong Khan</i>	Date Considered <i>04/21/2005</i>
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* Abstract included

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Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.